

ABSTRACT

The present invention provides a camera module including: a lens portion (10) including at least one lens (11); an imaging element (4) having a light-receiving surface that is substantially perpendicular to an optical axis direction of the lens (11); a fixed portion (30) provided on an outer peripheral side of the lens portion (10); a first elastic body (41a) that is provided on a side opposite to the imaging element (4) side with respect to the lens (11) and couples the lens portion (10) and the fixed portion (30); and a second elastic body (41b) that is provided on the imaging element (4) side with respect to the lens (11) and couples the lens portion (10) and the fixed portion (30). The first elastic body (41a) and the second elastic body (41b) have the same shape. The first elastic body (41a) and the second elastic body (41b) are arranged so as to oppose each other while sharing a common central axis. The second elastic body (41b) is arranged so that so that the shape of the second elastic body (41b) is different from a shape of the first elastic body (41a) projected in the optical axis direction of the lens (11).